

IN THE CLAIMS:

1 1. (Previously Presented) A navigation device which displays a present location,
2 searches for and guides on a route to a destination, on the basis of a prepared road map and data
3 of facilities, wherein

4 the device comprises searching and outputting means for searching for and
5 outputting a predetermined number of facility information items of a desired type of element
6 facility included in facilities existing ahead on an expressway, when the present location is on an
7 expressway, from the data in accordance with a predetermined operation performed and wherein,
8 the searching and out putting means is configured to simultaneously output at
9 least two or more of the facilities including facility information of at least any two or more
10 element facilities.

1 2. (Original) The navigation device according to claim 1, wherein the searching and
2 outputting means is configured to such that only the facility information of the element facility
3 which exists before getting off the expressway is set as a target for searching and outputting, in
4 the case in which the route to a destination is set.

1 3. (Previously Presented) The navigation device according to claim 2, further
2 comprising means for receiving selection of the target for searching and outputting from among a
3 plurality of types of element facilities.

1 4. (Previously Presented) A navigation method of displaying a present location,
2 searching for and guiding on a route to a destination, on the basis of a prepared road map and
3 data of facilities, wherein

4 the method comprises the process of searching and outputting searching for and
5 outputting a predetermined number of facility information items of a desired type of element
6 facility included in the facilities existing ahead on an expressway, when the present location is on
7 an expressway, from the data in accordance with a predetermined operation performed, and
8 wherein a computer executes a process of simultaneously outputting at least two or more of the
9 facilities including facility information of at least any two or more element facilities.

1 5. (Original) The navigation method according to claim 4, wherein the process of
2 searching and outputting is configured such that only the facility information of the element
3 facility which exists before getting off the expressway is set as a target for searching and
4 outputting, in the case in which the route to a destination is set.

1 6. (Previously Presented) The navigation method according to claim 5, further
2 comprising the process of receiving selection of the target for searching and outputting from
3 among a plurality of types of element facilities.

1 7. (Previously Presented) A navigation program which controls a computer to
2 display a present location, search for and guide on a route to a destination, on the basis of a
3 prepared road map and data of facilities, wherein

4 the program causes the computer to execute the process of searching and
5 outputting for searching for and outputting a predetermined number of facility information items
6 of a desired type of element facility included in the facilities existing ahead on an expressway,
7 when the present location is on an expressway, from the data in accordance with a predetermined
8 operation performed and wherein the computer is caused to execute a process of simultaneously

9 outputting at least two or more of the facilities including facility information of at least any two
10 or more element facilities.

1 8. (Original) The navigation program according to claim 7, wherein, in the process
2 of searching and outputting, the program causes the computer to set only the facility information
3 of the element facility existing before getting off the expressway, as a target for searching and
4 outputting, in the case in which the route to a destination is set.

1 9. (Previously Presented) The navigation program according to claim 8, further
2 causing the computer to receive selection of the target for searching and outputting from among
3 a plurality of types of element facilities.

1 10. (Previously Presented) The navigation device according to claim 1, further
2 comprising means for receiving selection of the target for searching and outputting from among a
3 plurality of types of element facilities.

1 11. (Previously Presented) The navigation method according to claim 4, further
2 comprising the process of receiving selection of the target for searching and outputting from
3 among a plurality of types of element facilities.

1 12. (Previously Presented) The navigation program according to claim 7, further
2 causing the computer to receive selection of the target for searching and outputting from among
3 a plurality of types of element facilities.